

PRICE-CURRENT of Merchandises at Hamburg

generally exported for the United States of America with their Cost on Board in Spanish Dollars of Hundred Cents without Insurance and Freight for American Weight & Measure.

	Prices.	Cost on Board in Spanish Dollars.		Prices.	Cost on Board in Spanish Dollars.
<i>Allum</i> , as good as Engl. the 100 th in Curr.	24 m d	7 Dr.	<i>Linnen</i> , continued		
<i>Anchors</i> , the 100 th in Curr.			Fine Wahrendorffs for Shirts of abt. 34 Yds. by		
large and small	27 =	7 = 85 Cs.	$\frac{1}{8}$ th. in Curr.	45 $\frac{1}{2}$ to 120 m d	13 $\frac{1}{2}$ to 36 $\frac{1}{2}$ Dr.
<i>Brandy</i> , the 3 p in Curr.			Fine Greiffenbergs for Shirts of abt. 34 Yds. by		
Cogniac	80 m^{c}	1 $\frac{1}{2}$ =	$\frac{1}{8}$ th. in Curr.	15 to 40 m^{c}	13 $\frac{1}{2}$ to 36 $\frac{1}{2}$ =
Barcelona Oil proof.	50 =	77 =	Blue & White Sailors-Linnen of abt. 35 Yds. by		
<i>Brimstone</i> , the 100 th in Curr.			$\frac{1}{8}$ th. in Bank.	10 $\frac{1}{2}$ to 12 m d	3 $\frac{1}{2}$ to 4 $\frac{1}{2}$ =
double refined in small Rolls	16 m d	4 = 65 =	Bedticking of abt. 33 Yds. by $\frac{1}{8}$ th.	24 to 30 =	9 to 11 =
single refined in Rolls	12 =	3 = 50 =	Diapers for Table Cloths of abt. 35 Yds. by $\frac{1}{8}$ th.		
not refined in Cakes & Rough Pieces	7 =	2 =	in Curr.	24 to 28 =	9 to 10 $\frac{1}{2}$ =
<i>Candles</i> ,			Table Cloth Damast & Atlas with 12 & 24 & 36		
of Bleached Wax a th in Curr.	25 to 26 th	45 to 47 Cs.	Napkins of differ. length & wide p. Sett in Cur.	24 to 150 =	9 to 55 $\frac{1}{2}$ =
of Tallow moulded pr. 100 th in Curr.	56 to 58 m d	16 $\frac{1}{2}$ to 16 $\frac{3}{4}$ Dr.	<i>Linnen</i> , p. 100 Ells equal to 125 Engl. Yds. in Bank.		
ditto dipt p. ditto in ditto	50 to 51 =	14 $\frac{1}{2}$ to 14 $\frac{3}{4}$ =	Osnabrugs common	10 to 11 m^{c}	11 to 12 Cs. p. Ell
<i>Coffee</i> , Mills a Pc. in Curr.			ditto middling	12 to 13 =	13 $\frac{1}{2}$ to 14 $\frac{1}{2}$ Cs. do.
from No. 0 to No. 6	12 to 36 th	23 to 69 Cs.	ditto fine	15 to 16 $\frac{1}{2}$ =	16 $\frac{1}{2}$ to 18 $\frac{1}{2}$ = do.
<i>Colours</i> ,			Tecklenburgs common	23 to 24 =	25 $\frac{1}{2}$ to 26 $\frac{1}{2}$ = do.
red Lead the 100 th in Curr. with fixed Ag.			ditto middling	24 to 24 $\frac{1}{2}$ =	26 $\frac{1}{2}$ to 27 = do.
of 20 pC.	45 m d	4 $\frac{1}{2}$ Dr.	ditto fine	25 to 26 =	27 $\frac{1}{2}$ to 28 $\frac{1}{2}$ = do.
White Lead the 100 th in Curr. Engl.	32 =	9 $\frac{1}{2}$ =	<i>Linnen</i> , p. Ell equal to 1 $\frac{1}{2}$ Yd. in Bank.		
ditto of our own Manufactory	28 =	8 $\frac{1}{2}$ =	Brown heeden $\frac{1}{4}$ to $\frac{1}{8}$ Yds. wide and in Pieces		
<i>Copper</i> , the 280 th in Bank.			cont. various lengths	4 to 4 $\frac{1}{2}$ th	9 $\frac{1}{2}$ to 9 $\frac{3}{4}$ = do.
refined	68 m^{c}	576 = pr. Ton.	<i>Linnen</i> , Coarse, the Piece in Bank.		
Bottoms & Side boards	64 to 70 m^{c}	543 to 593 Dr. do.	Brown Barras or Baggin	8 $\frac{1}{2}$ to 10 m d	3 $\frac{1}{2}$ to 3 $\frac{3}{4}$ = do.
Kettels	69 to 70 =	584 $\frac{1}{2}$ to 593 = do.	Hessian Rolls	8 to 15 =	3 $\frac{1}{2}$ to 5 $\frac{1}{2}$ = do.
Plates of different Dimensions	64 to 68 =	543 to 576 = do.	Westphalia white Shokken or Scores, abt. 11 $\frac{1}{2}$		
ditto to make Verdegreafe	58 to 59 =	483 to 492 = do.	to 12 by $\frac{1}{2}$	4 $\frac{1}{2}$ to 6 =	1 $\frac{1}{2}$ to 2 $\frac{1}{2}$ Dr.
ditto for Sheathing Ships	66 to 68 =	560 to 576 = do.	<i>Linnen</i> Bleached in the Yarn flat laid or		
ditto for Tiling	66 to 68 =	560 to 576 = do.	Créas à la Morlaix, of abt. 67 to 67 $\frac{1}{2}$ Yds. by $\frac{1}{16}$	36 to 45 =	13 $\frac{1}{2}$ to 16 $\frac{1}{2}$ =
Nails of Copper for ditto	117 m^{c}	993 Dr. do.	ditto	34 to 40 =	12 $\frac{1}{2}$ to 14 $\frac{1}{2}$ =
Rudder Pins	120 =	1018 = do.	ditto	32 to 36 =	11 $\frac{1}{2}$ to 13 $\frac{1}{2}$ =
<i>Duck or Sail Cloth</i> a Piece in Curr.			Dowlas or round laid of abt. 67 to 67 $\frac{1}{2}$ Yds. by $\frac{1}{16}$	34 to 40 =	12 $\frac{1}{2}$ to 14 $\frac{1}{2}$ =
our Country Manufactory	— — m d		ditto	32 to 36 =	11 $\frac{1}{2}$ to 13 $\frac{1}{2}$ =
Dutch ditto	62 to 66 =	18 $\frac{1}{2}$ to 20 Dr.	<i>Olive Oil</i> , in Bank. p. 820 th		
Russia best Sort	56 m d	17 Dr.	White or Bleached Genua	160 to 162 m^{c}	243 to 246 Dr.
ditto middling	40 =	12 =			p. 2:6 Gall.
ditto common	32 =	9 $\frac{1}{2}$ =	Yellow ditto	138 to 142 =	210 to 216 Dr. do.
Ravenduck	31 =	9 $\frac{1}{2}$ =	Gallipoli in Butts	108 to 114 =	164 to 173 = do.
Flagg-Duck to make Colours	31 to 41 m d	9 $\frac{1}{2}$ to 12 $\frac{1}{2}$ Dr.	ditto in half and quartr.	112 to 118 =	170 to 179 = do.
<i>Gin or Geneva</i> p. Stübgen in Curr.	36 to 40 th	69 $\frac{1}{2}$ to 77 $\frac{1}{2}$ Cs.	Fine Provence-Oil in Curr. pr. Bottel	18 to 20 th	35 to 39 Cs.
<i>Glass-Ware</i> , in Curr. viz.			do. Lucca ditto		
Tumblers of $\frac{1}{2}$ Pint p. 100	8 m d — th	2 $\frac{1}{2}$ Dr.	<i>Oil Cloths</i> , in Curr. a Piece. of $\frac{1}{8}$ th. Yds. wide		
ditto of 1 Pint p. ditto	10 = 12 =	3 $\frac{1}{2}$ =	& 5 Yds. long.		
ditto of 1 Quart p. ditto	19 = 4 =	6 =	Plain Black	5 $\frac{1}{2}$ m d	1 Dr. 69 Cs.
Decanters of $\frac{1}{2}$ Pint p. 100	27 = 4 =	8 $\frac{1}{2}$ =	Plain Green	7 =	2 $\frac{1}{2}$ Dr.
ditto of 1 Pint p. ditto	40 = — =	12 $\frac{1}{2}$ =	Marbled ditto	7 =	2 $\frac{1}{2}$ =
ditto of 1 Quart p. ditto	56 = 4 =	17 $\frac{1}{2}$ =	Printed of different Patterns	7 =	2 $\frac{1}{2}$ =
Mugs of 1 Pint p. 100	46 = 8 =	14 $\frac{1}{2}$ =	Marbled $\frac{1}{2}$ th. by 10 Yds.	16 =	5 =
ditto of 1 Quart p. ditto	56 = 4 =	17 $\frac{1}{2}$ =	Printed ditto	16 =	5 =
Wine-Glasses p. 100	8 = 12 =	2 $\frac{1}{2}$ =	<i>Table Carpets</i> at same prices but in Proportion		
Salts p. 100	37 = 8 =	11 $\frac{1}{2}$ =	according to Dimensions.		
ditto ord. Pillar	27 = 8 =	8 $\frac{1}{2}$ =	<i>Steel</i> , in different Quant. & Packages.		
Bottles and Tumblers			German in long Casks or Barrels containing each		
Cordial Cakes: p. Cafe	10 to 15 m d	3 to 4 $\frac{1}{2}$ Dr.	193 th Hamb. wt. in Curr. pr. Barrel	54 to 55 m d	183 to 187 Dr.
White Window-Glass in Curr. the Box or pr.			ditto in flat round Barrels containing 110 th		a Tun
100 Feet.			Hamb. wt. in Curr. pr. Bl.	29 to 31 =	172 $\frac{1}{2}$ to 184 $\frac{1}{2}$ = do.
different Dimensions	22 m d	6 $\frac{1}{2}$ Dr.	Swedish in Barrels cont. 104 th in Bank pr. Bl.	16 m d	123 Dr. — do.
the half Box or 50 Feet			Stirish in Bundels cont. 114 th ditto	28 =	198 = — do.
different Dimensions	11 $\frac{1}{2}$ =	3 $\frac{1}{2}$ =	in Barrels cont. 145 th ditto		
<i>Glue</i> , in Curr. the 100 th			<i>Smalts</i> , of Saxony in Bank p. 100 th		
Leather Glue fine	46 $\frac{1}{2}$ =	13 $\frac{1}{2}$ =	of the Sign. F. F. C.	55 =	22 Dr. pr. Cent.
ditto common	42 =	12 $\frac{1}{2}$ =	ditto F. C.	46 =	18 $\frac{1}{2}$ = do.
Fish or Whale Glue for Glothiers use	20 =	5 $\frac{1}{2}$ =	ditto M. C.	35 =	14 = do.
<i>Hemp</i> , in Curr. pr. 280 th			ditto O. C.	30 =	12 = do.
Riga Clean	90 =	210 = a Tun.	<i>Soap</i> , in Curr. p. 100 th		
St. Petersbro Clean	72 =	168 = do.	White Barr Soap Country Manufact.	20 to 25 m d	5 $\frac{1}{2}$ to 7 $\frac{1}{2}$ Dr.
ditto Outshot or 2d. Quality	58 =	135 = do.	Marbled ditto	24 to 26 =	7 to 7 $\frac{1}{2}$ =
ditto half Clean or 3d. Quality	50 =	116 $\frac{1}{2}$ = do.	Russia hard Soap in Lumps	30 m d	8 $\frac{1}{2}$ =
<i>Iron</i> in Bars p. 280 th in Curr.			Venetia fine marbled	60 to 65 =	17 $\frac{1}{2}$ to 19 =
Russia Flat	30 to 31 m d	69 $\frac{1}{2}$ to 78 $\frac{1}{2}$ Dr.	Marfeilles ditto	60 to 65 =	17 $\frac{1}{2}$ to 19 =
fine Swedish assorted	35 to 36 =	81 $\frac{1}{2}$ to 83 $\frac{1}{2}$ =	<i>Sugar</i> , pr. th in Bank with 4 $\frac{1}{2}$ pC. Abatem.		
common ditto	34 to 35 =	79 to 81 $\frac{1}{2}$ =	refined loaves	25 to 26 th	26 $\frac{1}{2}$ to 27 $\frac{1}{2}$ Cs.
Nail Rods	36 m d	83 $\frac{1}{2}$ Dr.	double ditto	26 to 28 =	27 $\frac{1}{2}$ to 29 $\frac{1}{2}$ =
Cast Kettels & Iron Potts p. 100 th	20 =	6 Cents a th	small loaves of 3 th each	22 to 24 =	24 to 26 $\frac{1}{2}$ =
ditto Stoves ditto	12 =	2 $\frac{1}{2}$ ditto	Melis	20 to 22 =	22 to 24 =
Plates or Sheets pr. 280 th	— =		ditto Lumps	20 to 21 =	22 to 23 =
Strong for Cabuses	72 =	155 $\frac{1}{2}$ Dr. a Tun.	<i>Candits</i> in Bank pr. th with 4 $\frac{1}{2}$ pC. Abatem.		
less Strong 24 by 30 Inch	66 =	142 $\frac{1}{2}$ = do.	White	26 to 27 =	27 $\frac{1}{2}$ to 29 $\frac{1}{2}$ =
ditto 18 by 24 —	60 =	129 $\frac{1}{2}$ = do.	Yellow	24 to 25 =	26 $\frac{1}{2}$ to 27 $\frac{1}{2}$ =
ditto smaller Sorts	57 =	122 $\frac{1}{2}$ = do.	Brown	21 to 23 =	23 to 25 $\frac{1}{2}$ =
Nails, from 3 to 4 Inch p. 100 th in Curr.	21 to 23 m d	6 $\frac{1}{2}$ to 6 $\frac{1}{2}$ Cs.	<i>Tin-Plates</i> , in Barrels cont. 450 Plates.		
Bolts, p. 280 th in Curr.	44 to 45 =	102 $\frac{1}{2}$ to 105 $\frac{1}{2}$ Dr. a T.	German assorted in Sets of		
<i>Kettels</i> , the 180 th in Curr.			1 Barrel strong		
Brass Kettels, diff. Dimensions	16 $\frac{1}{2}$ to 17 $\frac{1}{2}$ th	30 to 32 Cs.	2 Barrel weaker } in Bank p. Barrel	75 m d	28 $\frac{1}{2}$ Dr.
<i>Lead</i> in Piggs, in Bank p. 280 th			<i>Tin Wire</i> , in assorted thickness p. Ring weighg		
German	32 m d	81 Dr. a Tun.	5 $\frac{1}{2}$ th Engl. in Curr.	62 to 76 m d	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$ Dr.
English	37 =	86 $\frac{1}{2}$ = do.	<i>Toys</i> , of all Kinds to greatest Variety & var. Prices		
do. Shot p. 100 th in Curr.	19 to 20 m d	125 to 131 $\frac{1}{2}$ Dr. do.	<i>Tallow</i> , p. 280 th in Curr. { Candle	40 to 42 m^{c}	280 to 295 Dr. a T.
<i>Lamblack</i> , in double barrels p. 100 th in Curr.	14 m d	4 $\frac{1}{2}$ Dr.	{ Soap	36 to 37 =	252 to 259 = do.
ditto in large barrels p. Barrel in Curr.	— =		<i>Woolen-Manufactures</i> ,		
<i>Linnen</i> , by the Piece in Bank.			German Serges, in Curr. pr. Short Ell, and in		
Platilies Royales a 35 Yds. & $\frac{1}{2}$ Yds. wide	6 to 7 m^{c}	6 $\frac{1}{2}$ to 7 $\frac{1}{2}$ Dr.	Pieces of different Colours containing abt.		
Cholets or Brown Holland. of the same Dimenf.	5 to 6 =	5 $\frac{1}{2}$ to 6 $\frac{1}{2}$ =	35 Short Ells equal to abt. 22 Yds.	9 $\frac{1}{2}$ th	29 Cs. p. Yard
Britannias — 11 $\frac{1}{2}$ to 11 $\frac{1}{2}$ Shs. Ells by $\frac{1}{2}$ equal to			German Flannel in Curr. p. Piece containing abt.		
7 Yds. by $\frac{1}{8}$ th.	4 to 4 $\frac{1}{2}$ m d	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$ =	21 a 21 $\frac{1}{2}$ Yds.	25 m d	36 — =
ditto of same length by $\frac{1}{2}$ equal to 7 Yds. by $\frac{1}{2}$ th.	6 $\frac{1}{2}$ to 8 $\frac{1}{2}$ =	2 $\frac{1}{2}$ to 3 $\frac{1}{2}$ =	Cloth ord. Blue. in Curr. the Piece contain. 22 to		
Casserillos — 19 $\frac{1}{2}$ to 20 Shs. Ells by $\frac{1}{2}$ equal to			24 long Ells equal 16 $\frac{1}{2}$ to 18 Yds.	63 =	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$ =
11 $\frac{1}{2}$ a 12 Yds. by $\frac{1}{8}$ th.	6 to 6 $\frac{1}{2}$ =	2 $\frac{1}{2}$ to 2 $\frac{1}{2}$ =	Cloth in different Colours but of same Dimenf.	66 =	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$ =
Rouens or white Silesia & Saxony Sheetings of			<i>Wire</i> , Black Brads Wire the 100 th in Bank.	78 to 80 m d	23 to 28 $\frac{1}{2}$ Cs. a th
abt. 78 to 80 Shs. Ells by $\frac{1}{2}$ equal to abt.			Bright Polished p. th in Curr.	22 to 24 th	40 to 44 = do.
48 $\frac{1}{2}$ to 49 $\frac{1}{2}$ Yds. by $\frac{1}{2}$ wide.	25 $\frac{1}{2}$ to 36 =	9 $\frac{1}{2}$ to 13 $\frac{1}{2}$ =	Fine Manucord ditto	23 to 25 =	21 to 23 = do.
Flemish Linnen or Russia Sheeting of abt. 35 $\frac{1}{2}$ to			<i>Zantish</i> , Black fruit with fixed Agio of 20 pC. and		
36 Yds. in Curr.	45 $\frac{1}{2}$ to 48 =	13 $\frac{1}{2}$ to 14 $\frac{1}{2}$ =	8 $\frac{1}{2}$ Abat. the 100 th	34 to 36 m d	9 to 9 $\frac{1}{2}$ Cs.

3 Dec. 1795.

PRICE-CURRENT of Merchandises at Hamburg

generally imported from the United States of America & the West-Indies with their Neating in Spanish Dollars of Hundred Cents for American Weight & Measures all Charges besides Freight & Insurance deducted.

	Prices.	Neating.		Prices.	Neating.
<i>Albes</i> , the Pound in Curr.	12 to 18 $\frac{1}{2}$	20 to 30 Cts.	<i>Oil</i> , continued.		
<i>Ashes</i> , the 100 $\frac{1}{2}$ in Curr.			Train & Whale Oil in Curr. with fixed Agio		
Pot-Ashes	24 to 25 $\frac{1}{2}$	6 $\frac{1}{2}$ to 6 $\frac{1}{2}$ Dr.	of 25 pC. p. 6 Stekkan	49 to 75 $\frac{1}{2}$	101 to 155 Dr. a
Pearl-Ashes	27 to 29	6 $\frac{1}{2}$ to 7 $\frac{1}{2}$			Tun of 240 Gall.
<i>Arrack</i> , the 39 in Curr.	120 to 180 $\frac{1}{2}$	1 $\frac{1}{2}$ to 2 $\frac{1}{2}$ a Gall.	<i>Pepper</i> , Black, or brown in Bank the $\frac{1}{2}$	24 to 25 $\frac{1}{2}$	23 $\frac{1}{2}$ to 24 $\frac{1}{2}$ Cts.
<i>Beef</i> a Barrel, cont. 180 $\frac{1}{2}$ Neat in Curr.	28 to 30 $\frac{1}{2}$	7 $\frac{1}{2}$ to 8	White in Curr. p. $\frac{1}{2}$	26 $\frac{1}{2}$	25 — —
<i>Bees Wax</i> , the $\frac{1}{2}$ in Bank white	38 to 41 $\frac{1}{2}$	37 to 40 Cts.	<i>Pimento</i> p. $\frac{1}{2}$ in Curr. with 20 pC. fixed Agio		
Yellow or unmanufactured	30 to 31	29 $\frac{1}{2}$ to 30 $\frac{1}{2}$	Jamaica or small grain	7 to 8 $\frac{1}{2}$	10 $\frac{1}{2}$ to 12 Cts.
<i>Boards</i> ,			Tabasco or large grain	3 to 4	4 $\frac{1}{2}$ to 6
Mahogany pr. foot Square 1 Inch thick in Curr.	6 to 12 $\frac{1}{2}$	12 to 24	<i>Rice</i> in Curr. p. 100 $\frac{1}{2}$ with 8 $\frac{1}{2}$ pC. Abatement	32 to 34 $\frac{1}{2}$	6 $\frac{1}{2}$ to 7 $\frac{1}{2}$ Dr.
<i>Calicoes</i> , and the like white India Piece Goods			& 20 pC. fixed Agio		
find always ready sale at acceptable Prices, espe			<i>Rum</i> pr. 39 in Curr.		
cially those proper for Printers use.			New-England	55 to 62 $\frac{1}{2}$	70 $\frac{1}{2}$ to 79 $\frac{1}{2}$ Cts. a Gall
<i>Coffin</i> , the $\frac{1}{2}$ in Curr.	1 $\frac{1}{2}$ to 2 $\frac{1}{2}$	31 $\frac{1}{2}$ to 50 $\frac{1}{2}$	Jamaica	80 to 85	113 to 119 Cts.
<i>Cocoa</i> , the $\frac{1}{2}$ in Curr.			<i>Salpeter</i> pr. 112 $\frac{1}{2}$ in Curr. with 25 pC. fixed Agio	55 $\frac{1}{2}$	42 Dr. pr. Cnt.
Martinique	10 $\frac{1}{2}$ to 11 $\frac{1}{2}$	16 $\frac{1}{2}$ to 18	East-India	25 $\frac{1}{2}$	6 $\frac{1}{2}$ pr. do.
Carracca	7 to 9	12 $\frac{1}{2}$ to 14	<i>Sassafras</i> pr. 100 $\frac{1}{2}$ incurr.		
<i>Coffee</i> , the $\frac{1}{2}$ in Bank,			<i>Skins</i> in Curr.		
fine Green	12 $\frac{1}{2}$ to 13 $\frac{1}{2}$	23 to 26	Black Bears a Skin	2 to 24 $\frac{1}{2}$	55 Cts. to 6 $\frac{1}{2}$ Dr.
Middling	11 $\frac{1}{2}$ to 12	21 to 22	Brown do.	5 to 50	1 $\frac{1}{2}$ to 13 $\frac{1}{2}$
ordinary but Colour'd	11 to 11 $\frac{1}{2}$	20 to 20 $\frac{1}{2}$	White do. (being incurr.)	6 to 18	1 $\frac{1}{2}$ to 5
ordinary white	10 $\frac{1}{2}$ —	19 $\frac{1}{2}$ Cts.	Deer Skins do.	6 to 9	1 $\frac{1}{2}$ to 2 $\frac{1}{2}$
Broken Beans	9 $\frac{1}{2}$ —	17 $\frac{1}{2}$	Elk Skins do.	2 to 5	1 $\frac{1}{2}$ to 55 Cts.
Bourbon or Isle of France	10 $\frac{1}{2}$ to 13	20 $\frac{1}{2}$ to 25 Cts.	Fiskers	2 $\frac{1}{2}$ to 14 $\frac{1}{2}$	79 Cts.
<i>Cotton</i> , the $\frac{1}{2}$ in Bank with 8 $\frac{1}{2}$ pC. Rab. or Abat.			grey fox	2 to 2 $\frac{1}{2}$	55 to 69
Demeraty	44 to 45 $\frac{1}{2}$	39 to 40	red fox	3 to 5	82 Cts. to 1 $\frac{1}{2}$ Dr.
Domingo	39 to 40	34 $\frac{1}{2}$ to 35 $\frac{1}{2}$	Martins	2 to 9	55 to 2 $\frac{1}{2}$
Surinam	44 to 45	39 to 40	Musk-kat	1 $\frac{1}{2}$ to 15	41 to 4
Berbice	46 to 48	41 to 42 $\frac{1}{2}$	Minks	8 $\frac{1}{2}$ to 4 $\frac{1}{2}$	14 to 1 $\frac{1}{2}$
Smirna or Turkey	26 to 30	23 to 26 $\frac{1}{2}$	Left Otters	5 to 24	1 $\frac{1}{2}$ to 6 $\frac{1}{2}$
East-India	22 to 24	19 $\frac{1}{2}$ to 21 $\frac{1}{2}$	Raccoons	4 $\frac{1}{2}$ to 2 $\frac{1}{2}$	7 to 68 Cts.
<i>Elephant-teeth</i> , the $\frac{1}{2}$ in Curr.			Hare Skins		
large	4 $\frac{1}{2}$	1 Dr.	Grey pr. 100 in Bco.	24 to 30 $\frac{1}{2}$	24 $\frac{1}{2}$ to 29 $\frac{1}{2}$
small from 4 to 5 $\frac{1}{2}$	2	$\frac{1}{2}$	White pr. 100 in Curr.	60 to 65 $\frac{1}{2}$	16 $\frac{1}{2}$ to 18
<i>Flour</i> , the Bar. cont. 180 $\frac{1}{2}$ Neat in Curr.			Beaver the $\frac{1}{2}$ in Curr.	2 to 5	55 Cts. to 1 $\frac{1}{2}$ Dr.
Superfine	45	13 $\frac{1}{2}$ Dr.	<i>Snake Root</i> in Curr. p. $\frac{1}{2}$	16 to 18 $\frac{1}{2}$	27 to 31
fine	39	11 $\frac{1}{2}$	<i>Spirits of Turpentine</i> p. 100 $\frac{1}{2}$ in Curr.	62 to 65 $\frac{1}{2}$	17 $\frac{1}{2}$ to 18 $\frac{1}{2}$
<i>Fustick</i> , the 100 $\frac{1}{2}$ in Curr. with fixed Agio 20 pC.	5 $\frac{1}{2}$ to 6 $\frac{1}{2}$	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$ Dr.	<i>Staves from America</i> in Curr. p. m. long Tally	60 to 80	16 $\frac{1}{2}$ to 21 $\frac{1}{2}$
<i>Ginseng</i> , the 100 $\frac{1}{2}$ in Curr.	160 to 170	40 $\frac{1}{2}$ to 43	<i>Sugars</i> the $\frac{1}{2}$ in Bank with 8 $\frac{1}{2}$ pC. Rab. or Abat.		
<i>Gum</i> , the 100 $\frac{1}{2}$ in Curr. with fixed Agio of 20 pC.			Havannah Clayed	20 to 23 $\frac{1}{2}$	16 $\frac{1}{2}$ to 19 Cts.
Senegal	96 $\frac{1}{2}$	30 Dr.	ditto brown	16 to 18	13 $\frac{1}{2}$ to 15
<i>Hides</i> , in the Hair the $\frac{1}{2}$ in Curr.			St. Domingo clayed	20 to 23	16 $\frac{1}{2}$ to 19
Buenos Ayres heavy & found	7 to 8 $\frac{1}{2}$	11 to 13 $\frac{1}{2}$ Cts.	ditto brown	14 to 15	11 $\frac{1}{2}$ to 12 $\frac{1}{2}$
Brazil	6 $\frac{1}{2}$ to 8	10 $\frac{1}{2}$ to 12 $\frac{1}{2}$	Martinique do. clayed	19 to 22	16 to 18 $\frac{1}{2}$
West-India	5 $\frac{1}{2}$ to 6 $\frac{1}{2}$	8 $\frac{1}{2}$ to 10 $\frac{1}{2}$	ditto Brown	12 to 13	10 to 11
Salted & dried again	4 to 5	6 $\frac{1}{2}$ to 7 $\frac{1}{2}$	East-India clayed	16 to 18	13 $\frac{1}{2}$ to 15
<i>Honey</i> , the Wax taken out in Curr. p. Bar. of			ditto brown	10 to 12	8 $\frac{1}{2}$ to 10
224 $\frac{1}{2}$ Gros	24 $\frac{1}{2}$	4 $\frac{1}{2}$ Cts. a Gros.	Brazil clayed	18 to 20	15 to 16 $\frac{1}{2}$
<i>Indigo</i> , the $\frac{1}{2}$ in Bank with 8 $\frac{1}{2}$ pC. Abatement.			ditto brown	12 to 13	10 to 11
Carolina com. Black & Black Copper	3 to 5 $\frac{1}{2}$ $\frac{1}{2}$	32 to 59 Cts.	<i>Tabacco</i> in Curr. p. $\frac{1}{2}$ with 25 pC. fixed Agio		
do. mid. & good Copper	6 to 6 $\frac{1}{2}$	64 to 69	Maryland Young common	3 to 3 $\frac{1}{2}$	4 to 4 $\frac{1}{2}$
do. fine Copper	7 to 8	75 to 86	ditto brown leaf	4 to 4 $\frac{1}{2}$	5 $\frac{1}{2}$ to 6
French or St. Domingo good Copper	10 to 11	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$ Dr.	ditto coloured, or Yellow	5 to 7	6 $\frac{1}{2}$ to 9 $\frac{1}{2}$
do. mixed with fine blue	13 to 14	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$	ditto fine Yellow or Keitfoot	6 to 8	8 to 10 $\frac{1}{2}$
fine light blue	15 to 16	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$	Virginia		
Spanish			Young Common	3 $\frac{1}{2}$ to 3 $\frac{1}{2}$	4 $\frac{1}{2}$ to 4 $\frac{1}{2}$
first flora	20 to 21	2 $\frac{1}{2}$ to 2 $\frac{1}{2}$	middling	3 $\frac{1}{2}$ to 4	5 to 5 $\frac{1}{2}$
fobre Saliente	16 to 18	1 $\frac{1}{2}$ to 2	heavy and fatt or Swecent	4 to 5	5 $\frac{1}{2}$ to 6 $\frac{1}{2}$
Cortes	10 to 12	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$	Lux or strip'd leaf	4 to 5	5 $\frac{1}{2}$ to 6 $\frac{1}{2}$
East-India	17 to 20	1 $\frac{1}{2}$ to 2 $\frac{1}{2}$	Carolina growth	3 $\frac{1}{2}$ to 4	4 $\frac{1}{2}$ to 5 $\frac{1}{2}$
Brazil	9 to 11	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$	Georgia ditto	3 $\frac{1}{2}$ to 5	5 to 6 $\frac{1}{2}$
<i>Lignum Santalum</i> , the 100 $\frac{1}{2}$ in Curr.	7 to 16 $\frac{1}{2}$	36 $\frac{1}{2}$ to 89 $\frac{1}{2}$ Dr.	<i>Turpentine</i> thick in Curr. with 30 pC. fixed Agio		
<i>Logwood</i> , the 100 $\frac{1}{2}$ in Curr. with fixed of 20 pC.			p. 100 $\frac{1}{2}$	3 to 8 $\frac{1}{2}$	82 Cts. to 2 Dr.
unchipped	10 to 11	52 $\frac{1}{2}$ to 57 $\frac{1}{2}$	<i>Whale Fins</i> unclean small & long		
ditto chipped	10 to 12	63 to 68 $\frac{1}{2}$	South-Seas p. 100 $\frac{1}{2}$ in Curr. with 30 pC. fixed		
<i>Linseed</i> in Curr. the 100 $\frac{1}{2}$	8 to 9	1 $\frac{1}{2}$ to 1 $\frac{1}{2}$ Dr. a Cnt.	Agio	20 to 26 $\frac{1}{2}$	16 $\frac{1}{2}$ to 17 $\frac{1}{2}$
<i>Molasses</i> , the 100 $\frac{1}{2}$ in Curr.	19 $\frac{1}{2}$	5 $\frac{1}{2}$ Dr. a Cnt.	Greenlands clean of our own Fisheries p. 100 $\frac{1}{2}$		
<i>Nanken-Cloth</i> , a Piece in Bank	48 to 50 $\frac{1}{2}$	89 to 93 Cts.	in Bank	34 to 35	31 $\frac{1}{2}$ to 32 $\frac{1}{2}$
<i>Oil</i> in Curr.					
of Linseed p. 112 $\frac{1}{2}$	45 $\frac{1}{2}$ $\frac{1}{2}$	73 Cts a Gall.			
of Spermacery do.					
			NB. those measuring under 6 feet are but worth		
			half the above Prices.		
<i>Exchanges.</i>			<i>Premiums of Insurances.</i>		
On London 2 Months date	31/8		From hence to a Port in North-America	4 to 6 pC.	
— ditto 8 days date			From the Baltick to ditto	8 to 10	
— Copenhagen 2 Months date	3/3				
From Petersbro	18				
Agio of Currency to Bank money					

Accounts are kept in Banco Marks, Shillings and Pence, designed by Bco. $\frac{1}{2}$, Shs., Q, some Merchandises are usual to sell in Rixdollars designed by $\frac{1}{2}$ and some in Shilling and Pence Viams designed by Svl. & Qvl., a $\frac{1}{2}$ 3 $\frac{1}{2}$, a $\frac{1}{2}$ is 16 Sh., and a Sh. 12 Q. a Svl. is 6 Sh. Bco. and a Qvl. is 6 Q Bco. our Current money is vareying, Current $\frac{1}{2}$ 120, or there about, equal to Bco. $\frac{1}{2}$ 100, a Spanish Dollar is 46 Sh. Bco. or 3 $\frac{1}{2}$ 6 Sh. Curr.

Kleinwort & Möller.